

Sheet 1 of 1								INFORMATION DISCLOSURE STATEMENT			
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) Date Submitted to PTO: April 18, 2006				ATTY DOCKET NO. 2006_0568A		SERIAL NO. NEW 10/576107		APPLICANT Kiminori MIZUUCHI et al.			
				FILING DATE April 18, 2006		GROUP					
U.S. PATENT DOCUMENTS											
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE				
/SH/	AA	2003/0103544	6-5-03	Sakai et al.							
/SH/	AB	5,845,030	12-1-98	Sasaki et al.							
FOREIGN PATENT DOCUMENTS											
/SH/		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO				
/SH/	AC	9-186387	7-15-97	Japan			abstract				
/SH/	AD	2002-76512	3-15-02	Japan			abstract				
/SH/	AE	1 318 580	6-11-03	Europe			x				
/SH/	AF	2003-168844	6-13-03	Japan			abstract				
/SH/	AG	6-102553	4-15-94	Japan			abstract				
/SH/	AH	2003-110192	4-11-03	Japan			abstract				
/SH/	AI	2001-284734	10-12-01	Japan			abstract				
/SH/	AJ	4-287389	10-12-92	Japan			abstract				
/SH/	AK	8-264872	10-11-96	Japan			abstract				
/SH/	AL	1 152 504	11-7-01	Europe			x				
/SH/	AM	9-283847	10-31-97	Japan			abstract				
/SH/	AN	10-27946	1-27-98	Japan			abstract				
/SH/	AO	2000-305036	11-2-00	Japan			abstract				
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)											
/SH/	AP	Martin Løbel et al. "Single-mode operation of a laser-diode array with frequency-selective phase-conjugate feedback", Optics letters, Vol. 23, No. 11, pages 825-827									
/SH/	AQ	W. Nagengast et al., "High-power single-mode emission from a broad-area semiconductor laser with a pseudoexternal cavity and a Fabry-Perot etalon", Optics letters, Vol. 22, No. 16, pages 1250-1252									
EXAMINER /Sean Hagan/				DATE CONSIDERED 10/04/2007							

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include cop. this form with next communication to applicant.